PARTICLE PHYSICS DIVISION MATERIALS PROHIBITED FROM DISPOSAL IN DUMPSTERS/TRASH RECEPTACLES

All Chemicals:	This includes all solvents, all petroleum based paints, all liquid
All Chemicals.	latex paints, adhesives, sealants, toxic metals, oil, antifreeze,
	pesticides, herbicides, solder fluxes, untreated epoxies, acids, etc.
All industrial liquids on	•
All industrial liquids or	This includes many capacitors, oil or chemical filled ballasts, all
liquid-containing items:	oil-filled filters, cutting fluids, industrial process wastewater
Toxic metals or items	Unwanted, unusable and contaminated lead items shall be
contaminated with toxic	disposed of as "hazardous waste;" however, usable lead or lead
metals:	items shall be recycled as scrap metal and labeled "lead."
	Unwanted beryllium items are "special waste."
	Other toxic metals or contaminated toxic metals shall be
	disposed of as hazardous waste.
Universal waste:	Fluorescent lamps and other lamps that contain mercury (e.g.,
	high intensity discharge (HID);
	Batteries (e.g., lithium, lead, silver, nickel-cadmium) other than
	Alkaline or nickel-metal hydride (Ni-MH). Ni-MH batteries
	are recyclable; however, are characterized as "SPECIAL
	WASTE."
	Other mercury containing devices (e.g., Thermostats,
	Thermometers, etc.)
Asbestos:	Asbestos-containing items must be disposed of as special waste.
Radiation signs & labels:	Contact PPD Radiation Safety for disposal (x2557).
Radioactive materials:	Contact PPD Radiation Safety for disposal (x2557). Note: Naturally
	occurring radioactive materials (i.e., grit blast media) shall be
	discussed with the PPD Radiation Safety Group (x2557) prior to
	any disposal of this type of waste.
Scrap metal and old	Metal, electronic components (i.e., printed circuit boards, wires),
equipment (includes	electrolytic ballasts, solder, empty cans (aerosol, paint cans + lid,
electronic equipment and	
creen our equipment and	etc.) Should be recycled. Scrap metal drums are provided at
components):	etc.) Should be recycled. Scrap metal drums are provided at various locations throughout the Division.
components):	various locations throughout the Division.
components): Large quantities of oil or	various locations throughout the Division. A large quantity is considered to be greater than one, thirty-gallon
components): Large quantities of oil or ethylene glycol spill	various locations throughout the Division. A large quantity is considered to be greater than one, thirty-gallon garbage bag. Large quantities of cleanup debris shall be disposed
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components): Large quantities of oil or ethylene glycol spill cleanup debris: Blasting Media	various locations throughout the Division. A large quantity is considered to be greater than one, thirty-gallon garbage bag. Large quantities of cleanup debris shall be disposed of as special waste. Blasting items coated with paints containing heavy metals (i.e., lead, chromium, cadmium, barium) may result in a hazardous waste. For this reason, a representative sample of the paint may need to be tested prior to conducting this type of operation. Contact the <i>PPD Waste Coordinator</i> well in advance of planned start date for activity.
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components): Large quantities of oil or ethylene glycol spill cleanup debris: Blasting Media Used Oil Filters	various locations throughout the Division. A large quantity is considered to be greater than one, thirty-gallon garbage bag. Large quantities of cleanup debris shall be disposed of as special waste. Blasting items coated with paints containing heavy metals (i.e., lead, chromium, cadmium, barium) may result in a hazardous waste. For this reason, a representative sample of the paint may need to be tested prior to conducting this type of operation. Contact the <i>PPD Waste Coordinator</i> well in advance of planned start date for activity. Used oil filters shall be disposed of as non-regulated waste or special waste. Contact the <i>PPD Waste Coordinator</i> for assistance.
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